# CNSQ System Supplement: IQ Definition v1.1

## 📘 Formal Definition

In the CNSQ system, IQ (Intelligence Quotient) is defined as:  
Innate Cognitive Potential × Modular Integration Efficiency × Structural Training Depth  
  
This means that IQ is not a fixed score but a product of three modular dimensions:

## 🔍 Components and Explanation

|  |  |  |  |
| --- | --- | --- | --- |
| Component | Description | Plasticity | Explanation |
| 🧬 Innate Cognitive Potential | Neural integration efficiency, processing speed, memory capacity | Moderately plastic | Forms the baseline capacity, akin to initial hardware specifications |
| 🧭 Modular Integration Efficiency | Ability of language and prediction modules to operate jointly | Highly plastic | Core to CNSQ system training, and the actual generator of intelligence |
| 🧱 Structural Training Depth | Long-term engagement in logic compression, pattern modeling, and language externalization | Highly plastic | Deep training strengthens reconstructive intelligence, boosting IQ performance |

## 🧩 CNSQ System Aphorism

"IQ is not a fixed score, but the product of potential × integration × training depth."  
Intelligence can be trained—but only those who are willing to endure structural pressure and linguistic pain can truly evolve.

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CNSQ: Cognitive-Narrative Survival Quotient — IQ Module Definition v1.1

Language is survival. Structure is freedom.

2025, Taipei

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